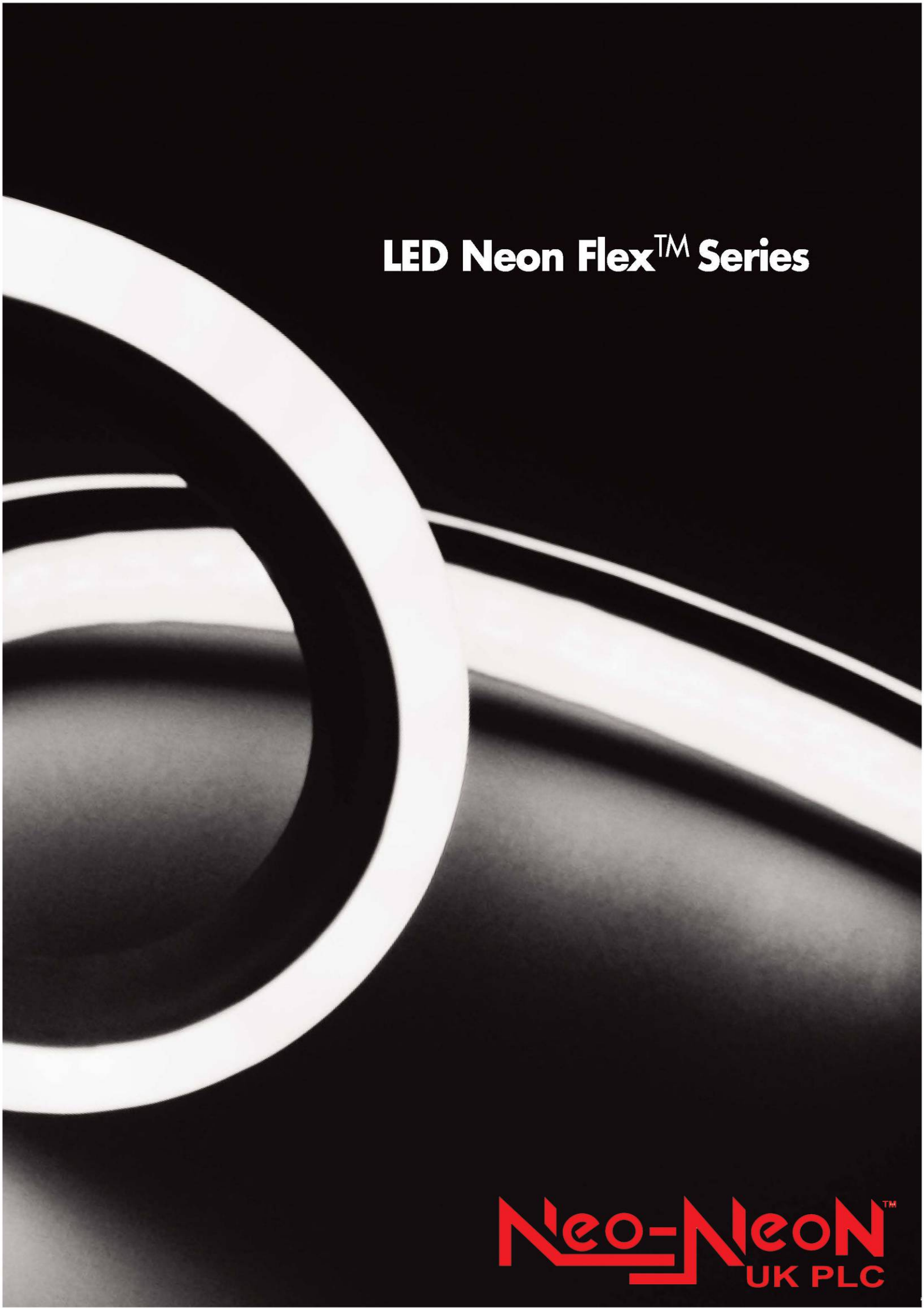
# LED Neon Flex™ Series

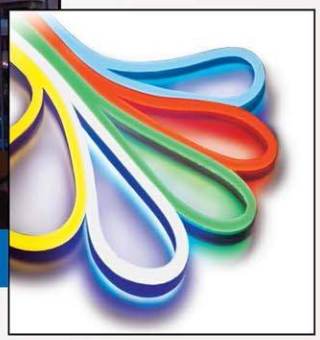


Neo-Neon™ UK PLC

# NEO-NEON'S CORE LED
## Decorative Products Catalog

## LED Neon Flex™ Series

*Tianjin City, China, Asia*



Interior/Exterior Illumination

## Stock Available !!!

Though glass neon has long been the mainstream of the outdoors linear lighting for decades and while it held a long history it still held a lot of weaknesses. That includes complicated installation, fragile, potential shock hazards, high maintenance cost, high power consumption, and are typically ruined in severe weather. Manufacturers keep on seeking new alternatives but none of them have been able to solve these weaknesses.

At the beginning of this century Neo-Neon, the global leader in modern linear lighting solutions, invested in the research and development of a revolutionary product called LED Neon Flex™. Utilizing advanced LED technology and materials processing techniques LED Neon Flex™ compares to glass Neon visually however LED Neon Flex™ is not ridged. LED Neo- Flex can be cut with standard tools and bent by hand to form. Installation can be completed in minutes and most importantly, it gives off no hot spots.

LED Neon-Flex™ is waterproof and utilizes standard AC or DC voltages which make the product safer than glass neon. LED Neo-Flex is not breakable and is virtually indestructible. Neo-Neon has incorporated the very latest encapsulated high graded LED's in a new and unique PVC jacket housing which achieves equal brightness and visual intensity to that of glass neon. Now there is truly a glass neon replacement which is the "new and improved" LED Neon Flex™ Professional. Honorably and justifiably Neo-Neon has been awarded and holds an invention patent in China and holds a portfolio of worldwide patents for the LED Neon Flex™. This invention patent strengthens the promoting and distributing LED Neon Flex™ by our global partners who continue to share in this products success and profitability.

Neo-Neon is now offering the following levels of patented LED Neon Flex™.

**These levels are:**

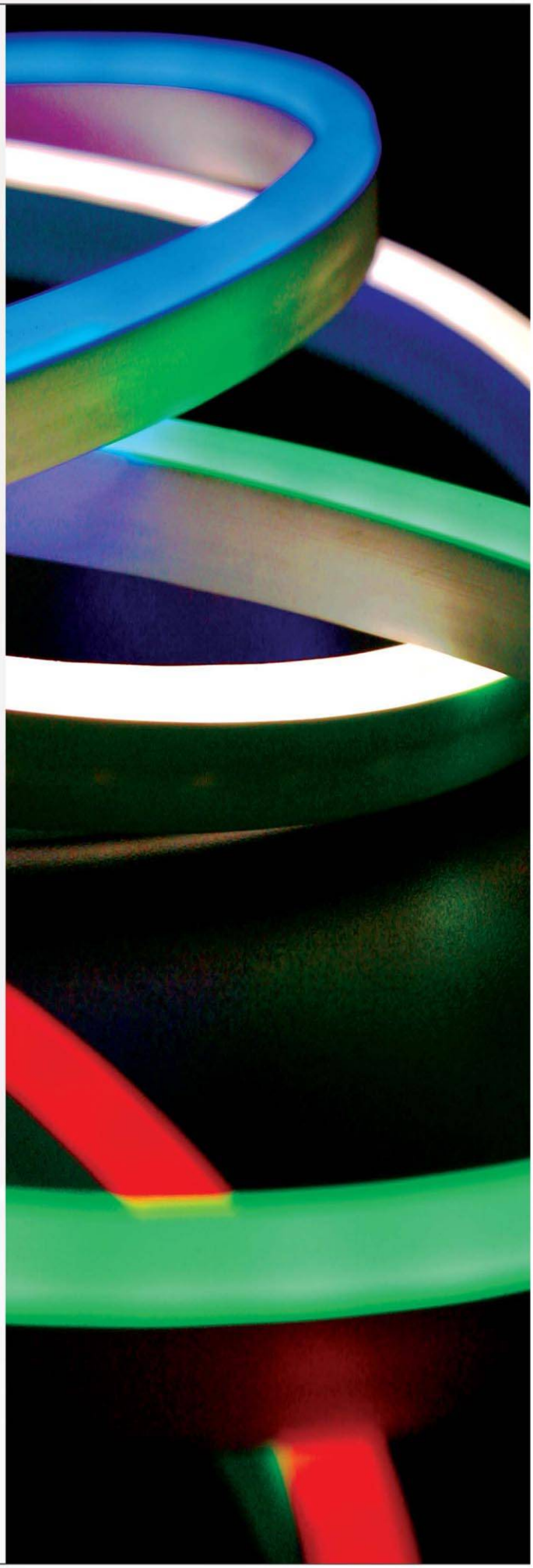
LED Neon-Flex™ Silicone Professional Grade SMD (See Professional Illumination Catalog)

LED Neon-Flex™ Plus

LED Neon-Flex™ Professional

LED Neon-Flex™ (SC) Single-Chip SMD3528 NEW

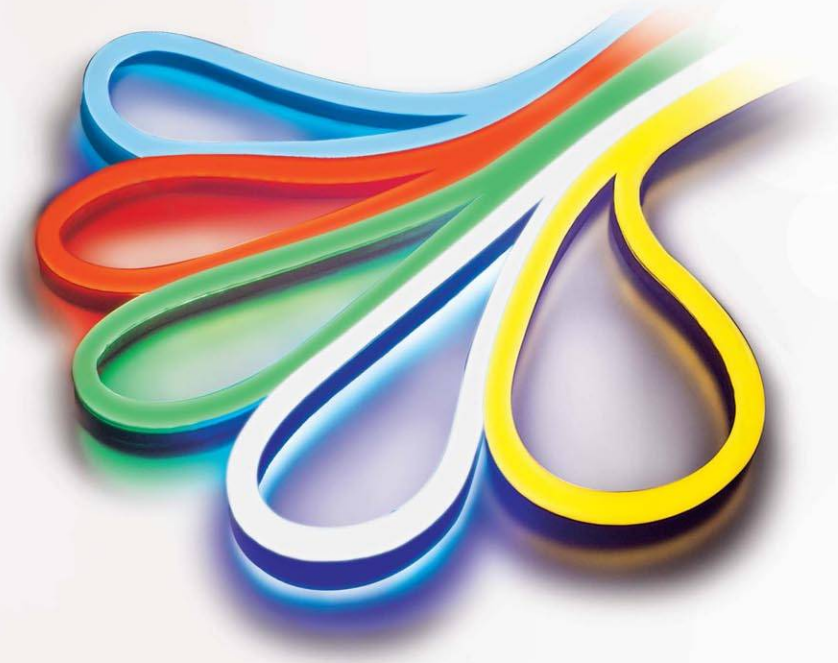
LED Neon-Flex™ Economical



## Professional LED Neon Flex™

### Features and Benefits

- Consistent and Stringent Wavelength control standards +/-5nm
- New Ultrabright LEDs
- Flexible
- Unique PVC single jacket design
- 100% unbreakable & waterproof
- Low Voltage, low Heat, Safety
- Extra Long Life
- Easy to Install
- Low Maintenance Costs
- 1/10 the energy consumption of glass neon



### LED Neo-Flex Patent List Abroad

| | |
|---|---|
| Japan | 3104720 |
| HK | HK1063970 |
| South Korea | 20-0438367 |
| Iran | 49294 |
| Turkey | TR200701911Y |
| Singapore | 200706226-8 |
| China | ZL2004100320665 |
| Taiwan | M258236 |
| France | 450868 |
| Austria | 10294 |
| Hungary | 3450 |
| the Netherlands | 1027120 |
| Bulgaria | 1081 |
| U.K. | GB2409024 |
| Czech Republic | 2006-18301 |
| Israel | 181954 |
| Italy | OOO1351307 |
| India | 243287 |
| Roumania | 122649 |
| Poland | 116795 |
| Greece | 2002709 |
| Russia | 2007112539 |
| Spain | 1058367 |
| Germany | Nr.202004005975.4 |
| Canada | 2579466 |
| USA | US 7048413 B2 |
| Australia | 2004100515 |

## Specifications

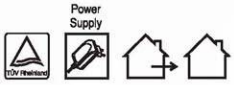
| Item NO. | LED Color | Length in Roll | LED Spacing | LED Qty. | LED Qty /unit | Unit Length | Watt /unit | Color Temperature | Max.loading Length (with 1.6A converter) |
|---|---|---|---|---|---|---|---|---|---|
| LNH-FX-10-240V | R | 9.1m | 12.7mm | 720 | 120 | 1.52m | 3.94W/m | NA | 97m |
| | Y,O | | | | | | 3.15W/m | | 122m |
| | B,G,HP | 10m | | 792 | 72 | 0.91m | 3.94W/m | NA | 96m |
| | W | | | | | | | 5000K | |
| | W22 | | | | | | | 2200K | |
| LNH-FX-50-240V | R | 48.8m | | 3840 | 120 | 1.52m | 3.94W/m | NA | 97m |
| | Y,O | | | | | | 3.15W/m | | 122m |
| | B,G,HP | 49.4m | | 3888 | 72 | 0.91m | 3.94W/m | NA | 96m |
| | W | | | | | | | 5000K | |
| | W22 | | | | | | | 2200K | |
| LNH-FX-30-120V | R | 30Ft | | 720 | 60 | 2.5Ft | 1.2W/Ft | NA | 160Ft |
| | Y,O | | | | | | 0.96W/Ft | | 200Ft |
| | B,G,HP | | | 720 | 36 | 1.5Ft | 1.2W/Ft | NA | 159Ft |
| | W | | | | | | | 5000K | |
| | W22 | | | | | | | 2200K | |
| LNH-FX-150-120V | R | 150Ft | | 3600 | 60 | 2.5Ft | 1.2W/Ft | NA | 160Ft |
| | Y,O | | | | | | 0.96W/Ft | | 200Ft |
| | B,G,HP | | | 3600 | 36 | 1.5Ft | 1.2W/Ft | NA | |
| | W | | | | | | | 5000K | 159Ft |
| | W22 | | | | | | | 2200K | |

* Letter P represents Ultra-brightness

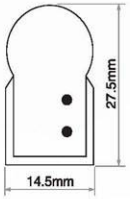
### Light Output

| Color | Hot Pink | White22 | Red | Yellow | Orange | Blue | Green | White |
|---|---|---|---|---|---|---|---|---|
| Total output (Lm/Ft) | 8 | 17.3 | 8.34 | 7.28 | 8.4 | 4.8 | 9.03 | 15.2 |

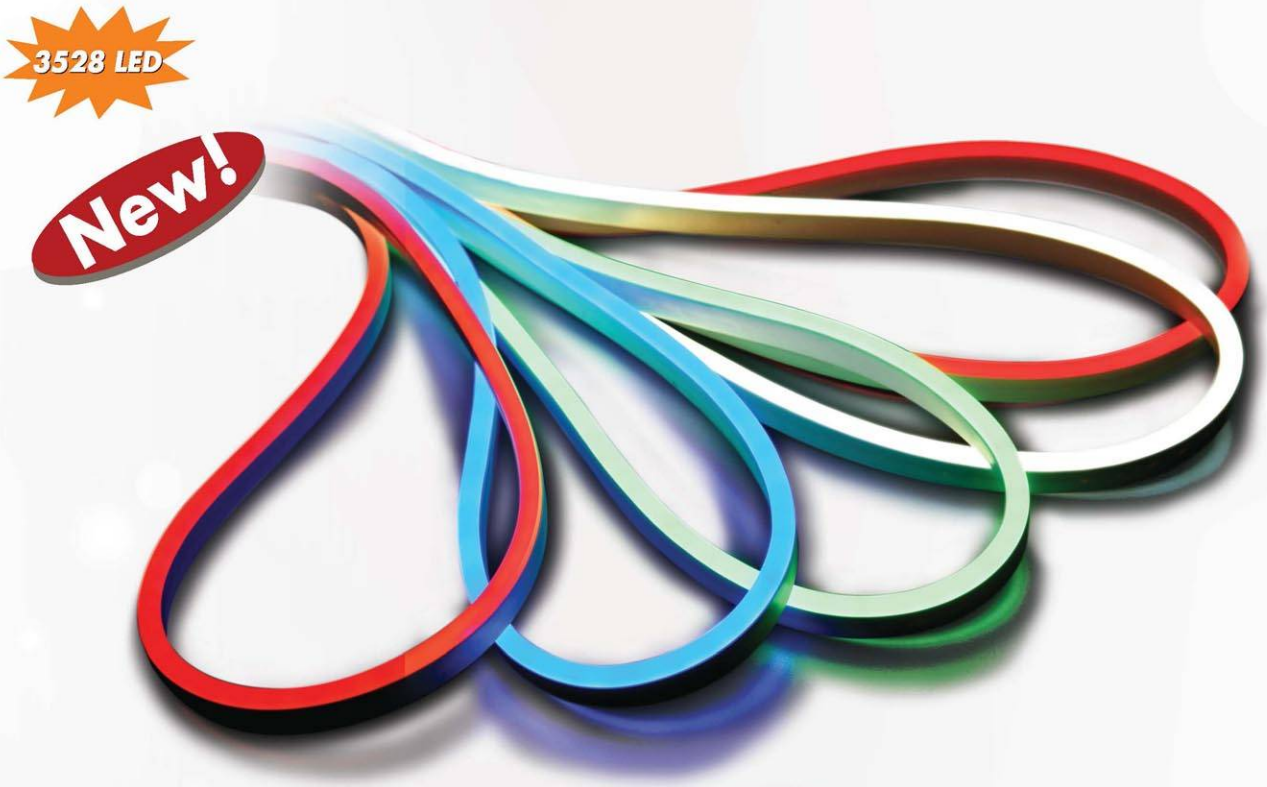
Recommended operating temperature and humidity: -20°C to 60°C, 100% humidity




Cross Section

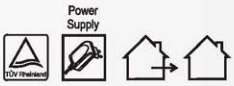


## LED SMD3528 Neon-Flex™




Neo-Neon introduces the latest LED Neon-Flex™ with a new profile and incorporating single chip SMD3528 LEDs. LED Neon-Flex™ (SC) SMD3528 is compact with a PVC jacketed housing measuring 8x16mm. LED Neon-Flex™ (SC) SMD3528 comes in red, yellow, amber, blue, green, and white/warm white. Single chip SMD 3528 LEDs offer higher lumens and provides additional thermal management for longer life.

LED Neon-Flex™ (SC) SMD3528 is available in 120/220/240VAC and 24V DC versions and is perfect for decorative outlining of buildings, indoor back lighting, sconce, cove, signage backlight, automotive/marine/aircraft interior decoration and illumination.

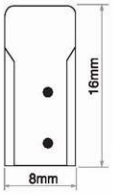



### Specifications

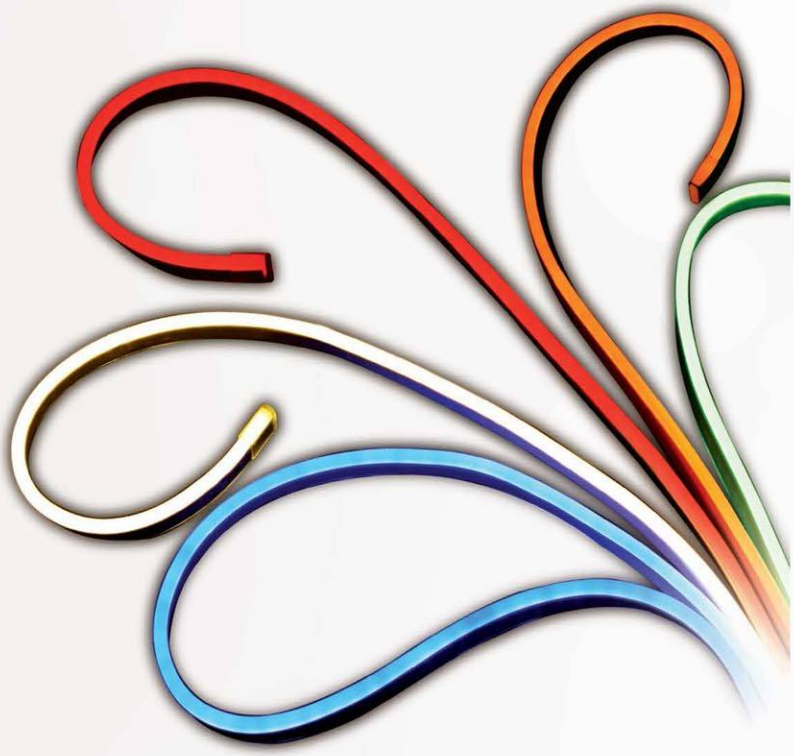
| Item No. | LED Color | Operating Voltage | Dimension | LED Spacing | Power Consumption | LED Qty. Per Unit | Cutting Unit | Package | Max. Loading Length eWith 1.6A Converter |
|---|---|---|---|---|---|---|---|---|---|
| SN-FX-3528-2W-P-240V | B,W, WW | DC 240V | 8x16mm | 12.7mm | 5.25W/M | 72 | 0.91M | 50.3M/ ROLL | 73M |
| SN-FX-3528-2W-P-120V | | DC 120V | | | | 36 | 0.46M | 150Ft/ ROLL | 120Ft |
| SN-FX-3528-2W-240V | R,Y,A | DC 240V | 8x16mm | 12.7mm | 3.15W/M | 120 | 1.52M | 50.3M/ ROLL | 122M |
| | B,W,G | | | | 5.25W/M | 72 | 0.91M | | 73M |
| SN-FX-3528-2W-120V | R,Y,A | DC 120V | | | 3.15W/M | 60 | 0.76M | 150Ft/ ROLL | 200Ft |
| | B,W,G | | | | 5.25W/M | 36 | 0.46M | | 120Ft |

* Letter P represents Ultra-brightness

Cross Section



# LED Neon Flex™ Plus



## Features and Benefits

- Consistent and Stringent Wavelength control standards +/-5nm
- New Ultrabright LEDs
- 1/10 the energy consumption of glass neon
- Flexible
- Unique PVC single jacket design
- 100% unbreakable & waterproof
- low Heat, Safety
- Extra Long Life
- Easy to Install
- Low Maintenance Costs

LED Neon Flex Plus achieves an ultra high lumens efficacy. LED Neon-Flex™ Plus's increased lumens stemmed from the application of high quality, high brightness encapsulated DIP LEDs coupled with an enhanced PVC mixture used in the main housing extrusion process with a higher density of LEDs per cut unit. This optical gain enhancing PVC increases homogenization of the light effect which translates the maximum amount of lumens consistently delivered to the surface of the LED Neon-Flex™ Plus. Take white color of LED Neon Flex Plus for example, it can achieve a lumens efficacy of 36.1Lm/W and 63Lm/Ft. LED Neon Flex Plus assuredly has expanded the proliferation of Neo-Neon's LED Neon- Flex™ as a direct replacement to traditional glass Neon.

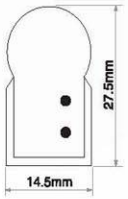
LED Neon-Flex™ Plus is only a bit higher in price, but it has better brightness to meet high luminous flux requirements for specific market. LED Neon-Flex™ Plus is available in Red, Yellow, Blue, Green, and White colors.

## Specifications

| Item NO. | Length in Roll | LED Spacing | LED Qty. | No. of LED per unit | Unit Length | Watt per meter or foot | Max.loading Length (with 1.6A converter) |
|---|---|---|---|---|---|---|---|
| LN-FX-P-10-240V | 9.1m | 12.7mm | 720pcs | 120pcs | 1.52m (R,Y,O) | 3.94W/m | 97m |
| | 10m | | 792pcs | 72pcs | 0.91m (B,W,G) | 5.25W/m | 73m |
| LN-FX-P-50-240V | 48.8m | | 3840pcs | 120pcs | 1.52m (R,Y,O) | 3.94W/m | 97m |
| | 49.4m | | 3888pcs | 72pcs | 0.91m (B,W,G) | 5.25W/m | 73m |
| LN-FX-P-30-120V | 30Ft | | 720pcs | 60pcs | 2.5Ft (R,Y,O) | 1.2W/Ft | 160Ft |
| | | | | 36pcs | 1.5Ft (B,W,G) | 1.6W/Ft | 120Ft |
| LN-FX-P-150-120V | 150Ft | | 3600pcs | 60pcs | 2.5Ft (R,Y,O) | 1.2W/Ft | 160Ft |
| | | | | 36pcs | 1.5Ft (B,W,G) | 1.6W/Ft | 120Ft |

* Letter P represents Ultra-brightness

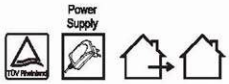
Cross Section




## Light Output

| Color | Red | Yellow | Orange | Green | Blue | White |
|---|---|---|---|---|---|---|
| Total output (Lm/Ft) | 25.6 | 24.1 | | 9.2 | 37.5 | 63 |

Recommended operating temperature and humidity: -20°C to 60°C, 100% humidity



## Economical LED Neon Flex™

### Features and Benefits

- Consistent and Stringent Wavelength control standards +/-5nm
- New Ultrabright LEDs
- 1/10 the energy consumption of glass neon
- Flexible
- Unique PVC single jacket design
- 100% unbreakable & waterproof
- low Heat, Safety
- Extra Long Life
- Easy to Install
- Low Maintenance Costs

LED Neon Flex™ (Economical) is the latest version in its family developed by Neo-Neon to meet low cost requirements for specific market. Most factors remain the same, such as cover material, copper wire, craftwork. Compared with Professional series the Economical LED Neon-Flex™ has fewer LEDs per cut unit and is less bright but ample for specific price points and applications.

### Specifications

| Item NO. | LED Color | Length in Roll | LED Spacing | LED Qty. | LED Qty /unit | Unit Length | Watt /unit | Color Temperature | Max.loading Length (with 1.6A converter) |
|---|---|---|---|---|---|---|---|---|---|
| LNB-FX-10-240V | R | 9.1m | 0.5" | 720 | 120 | 1.52m | 3.94W/m | NA | 97m |
| | Y,O | | | | | 1.52m | 3.15W/m | | 122m |
| | G,B | 10.0m | | 792 | 72 | 0.91m | 3.94W/m | | 96m |
| LNB-FX-50-240V | R | 48.8m | | 3840 | 120 | 1.52m | 3.94W/m | | 97m |
| | Y,O | | | | | 1.52m | 3.15W/m | | 122m |
| | G,B | 49.4m | | 3888 | 72 | 0.91m | 3.94W/m | | 96m |
| LNB-FX-30-120V | R | 30Ft | | 720 | 60 | 2.5Ft | 1.2W/Ft | | 160Ft |
| | Y,O | | | | | 2.5Ft | 0.96W/Ft | | 200Ft |
| | G,B | | | | 36 | 1.5Ft | 1.2W/Ft | | 159Ft |
| LNB-FX-150-120V | R | 150Ft | | 3600 | 60 | 2.5Ft | 1.2W/Ft | | 160Ft |
| | Y,O | | | | | 2.5Ft | 0.96W/Ft | | 200Ft |
| | G,B | | | | 36 | 1.5Ft | 1.2W/Ft | | 159Ft |

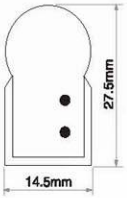
* Letter P represents Ultra-brightness

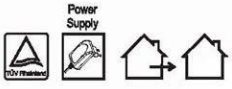
### Light Output

| Color | Hot Pink | White22 | Red | Yellow | Orange | Blue | Green | White |
|---|---|---|---|---|---|---|---|---|
| Total output (Lm/Ft) | NA | NA | 3.4 | 3.6 | 4.2 | 1.3 | 6 | 7 |

Recommended operating temperature and humidity: -20°C to 60°C, 100% humidity

Cross Section



## Comparison Table (LED Neon-Flex Plus, Professional LED Neon Flex and Traditional Glass Neon)

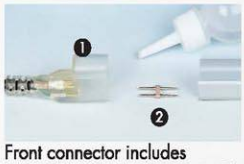
| Item | Color | Luminous Flux (Lm) | Current (mA) | Power Consumption (mA) | Light Efficiency (Lm/W) | Unit Luminance (Lm/Ft) | Unit Power Consumption (W/Ft) |
|---|---|---|---|---|---|---|---|
| LED Neon-Flex Plus (240V, 3Ft) | White | 189 | 26 | 5.2 | 36.1 | 63 | 1.73 |
| Professional LED Neon Flex (240V, 3Ft) | | 72.8 | 17 | 3.4 | 21.3 | 24.3 | 1.13 |
| Ø8 Glass Neon Tube (2Ft) | | 118.3 | 119 | 24.65 | 4.8 | 59.15 | 12.33 |
| LED Neon-Flex Plus (240V, 101 LED) | Red | 107.7 | 28 | 5.8 | 19 | 25.6 | 1.38 |
| Professional LED Neon Flex (240V, 5Ft) | | 57.4 | 27 | 5.3 | 10.8 | 11.48 | 1.06 |
| Ø8 Glass Neon Tube (2Ft) | | 133.9 | 136 | 24.49 | 4.7 | 66.95 | 12.25 |
| LED Neon-Flex Plus (240V, 5Ft) | Yellow | 120.7 | 33 | 6.7 | 18.1 | 24.14 | 1.34 |
| Professional LED Neon Flex (240V, 5Ft) | | 55.6 | 22 | 4.2 | 13.2 | 11.12 | 0.84 |
| Ø8 Glass Neon Tube (2Ft) | | 157.7 | 125 | 26.28 | 6.0 | 78.85 | 13.14 |
| LED Neon-Flex Plus (240V, 3Ft) | Blue | 27.6 | 22 | 4.4 | 6.3 | 9.2 | 1.47 |
| Professional LED Neon Flex (240V, 3Ft) | | 17.3 | 19 | 3.8 | 4.6 | 5.77 | 1.27 |
| Ø8 Glass Neon Tube (2Ft) | | 55.2 | 115 | 24 | 2.3 | 27.6 | 12 |

## Comparison between Professional and Economical

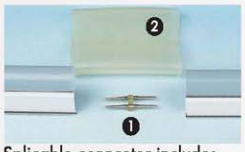
| Features | Professional | Economical | Notes |
|---|---|---|---|
| LED Type | Special Ultra Bright LED | Standard Brightness LED | Professional LED Neon Flex™ uses Superior Grade Ultra Bright LED's while the Economical offers quality Standard Brightness LED's |
| LED Spacing | 1.27CM | 1.5CM | |
| LED's /Unit | See Unit Chart | See Unit Chart | |
| Unit Measurment | See Unit Chart | See Unit Chart | |
| LED Spec | (+/- 5nm) | +/- 10nm | Neo-Neon uses state of the art equipment to test each LED which enables us to ensure consitency of color (wavelength) and to offer multi-tier grades of products based upon the ability to select chips according to their tolerance to our standards. |
| Stability | High Stability | Average Stability | Stability of each grade is directly corresponding to the quality of the LED applied within each Grade. The Professional which uses the highest quality LED would therefore have enhanced stability over the Economical. However the quality of the Economical LED still conforms to Neo-Neons minimum stability standards which are considered still higher than the general market standard. |
| MTBF (Lifetime) | Longer MTBF | Shorter MTBF | Lifetime is termed by the lighting industry as MTBF (Mean Time Between Failure) which is when 50% of tradition lamps fail. For LED we use Lumens Deprecitaion as it is relative to SSL (Solid State Lighting) |
| Lumens Depreciation | 50,000 to 80,000 hours | 40,000 to 60,000 hours | See LED Lifetime information below for a more indepth explaination of Lumens Depreciation |
| Color Consistency | Consistant | Some inconsitancy's can occur | The consitency of the Economical can fluxtuate due to the LED Spec standard of +/- 10nm and the single PVC layer process. The Professional offers the maximum consitency which is relative to its high standard. |
| Chormatic Aberrations | None | Yes | Chromatic Aberrations are inconsitencies in the color consitency that occur when wavelengths are not matched coupled with less diffusive materials such as in single layer PVC processing of the exterior jacket. |
| Percieved Brightness | High | Lower | Professional LED Neon-Flex has the highest percieved brightness due to all the factors listed in this chart. However, Economical has been engineered to provide a high brightness for the value. |
| UV Treatment | Yes | Yes | UV treatment effects cost very little and is incorporated into both to enhance both Professional and Economical's ability to be used in high UV areas such as areas exposed to direct sunlight. |
| Warranty | 12 Months | 6 Months | See indivdual product data sheets for the specific load requirements. |
| AC Power Supply | Same | Same | The cut length of Economical has been adjusted so that the quantity of LEDs per unit and the power consumtion matches so that the same power supplies can be used. |
| Low Voltage | | Different | * Warm White and Ultra Warm White are available only in Professional |
| Available Colors | *Same | Same | |
| Cost to Manufacture | Higher | Lower | Based on the information provided in this table there is a clear and distinct difference between grades thus different price structures apply. |
| Pricing | Standard Market Value | Lower Prices | |

## Connection and Accessories

### 1. Easy Splice Connector (Indoor)(Not Waterproof)



**Front connector includes**
1. Female power connector LN-FX-CA-1
2. Male connecting pin LN-FX-CA-2
3. Heat shrink tube



**Splicable conncetor includes**
1. Male connecting pin LN-FX-CA-3
2. Heat shrink tube

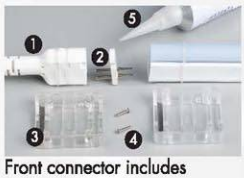
**Attachable end cap** LN-FX-CA-4
1. PVC Glue
2. End Cap
3. Fixture

### 2. Molded Connector (IP44)

**Front connector**
Molded power connector LN-FX-M-1

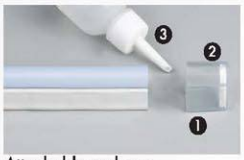
**Molded end cap** LN-FX-M-2

### 3. Conch Connector (IP44)



**Front connector includes**
1. Shell electrical plug
2. KEMA simple front connector
3. Shell
4. Self-attack screws
5. Silicon glue

**Splicable conncetor includes**
1. KEMA simple middle connector
2. Shell
3. Self-attack screws
4. Silicon glue



**Attachable end cap**
1. KEMA end plug
2. End plug tray
3. PVC glue

### 4.Extendible Connector (IP44)

**Front connector includes**
1. Electrical plug
2. Male connector
   (with waterproof rubber ring)
3. M24 screws

**Splicable conncetor includes**
1. Female connector
2. Male connector
   (with waterproof rubber ring)
3. M24 screws

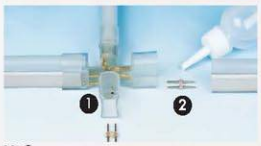
**Attachable end cap**
1. Female connector
2. End plug
   (with waterproof rubber ring)
3. M24 screws

## Accessories and Connection Options

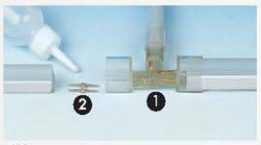
**High Voltage Power Supply**
1. AC Power Cord
2. AC/DC Converter (Part# XXXX)

**Low Voltage Power Supply**
1. AC Power Cord
2. Transformer (Part# XXXX)
3. AC/DC Converter (Part# XXXX)

**Middle Connector with Cable**
1. Female power connector LN-FX-CA-1
2. Male connector pin LN-FX-CA-2
3. Heat shrink tube



**X Connector (Not Waterproof)**
1. X connector LN-FX-X
2. Male connector pin LN-FX-CA-2
3. Heat shrink tube



**T Connector (Not Waterproof)**
1. T connector LN-FX-T
2. Male connector pin LN-FX-CA-2
3. Heat shrink tube

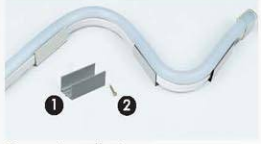
**L Connector (Not Waterproof)**
1. L connector LN-FX-L
2. Male connector pin LN-FX-CA-2
3. Heat shrink tube

## Installation Notes

- A Catalog is not a substitute for a user manual. The installation illustrations to the right are for reference only.
- Always follow the instructions in the provided user manual.
- Cut only on the cut marks provided on the fixture housing.
- When applying linear solutions to a channel make certain to use an appropriate silicone adhesive between the base of the channel profile and the fixture housing to eliminate stretching over time.

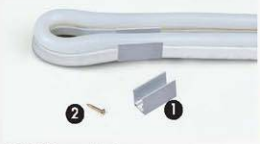
**Cutting Mark**
LN-FX Must be cut only on the indicated mark

**Linear Installation**
1.Aluminum Channel LN-FX-CH
2.Apply an adhesive silicone between the channel base on fixture housing to prevent slippage and stretching over time

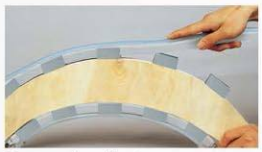


**Curve Installation**
1. Mini channel LN-FX-5
2. Screw

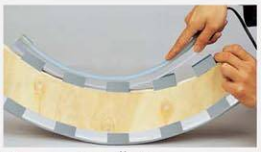
**90° Installation**
1. Mini channel LN-FX-5
2. Screw



**180° Installation**
1. Mini channel LN-FX-5
2. Screw



**Convex Installation**
Mini channel LN-FX-5



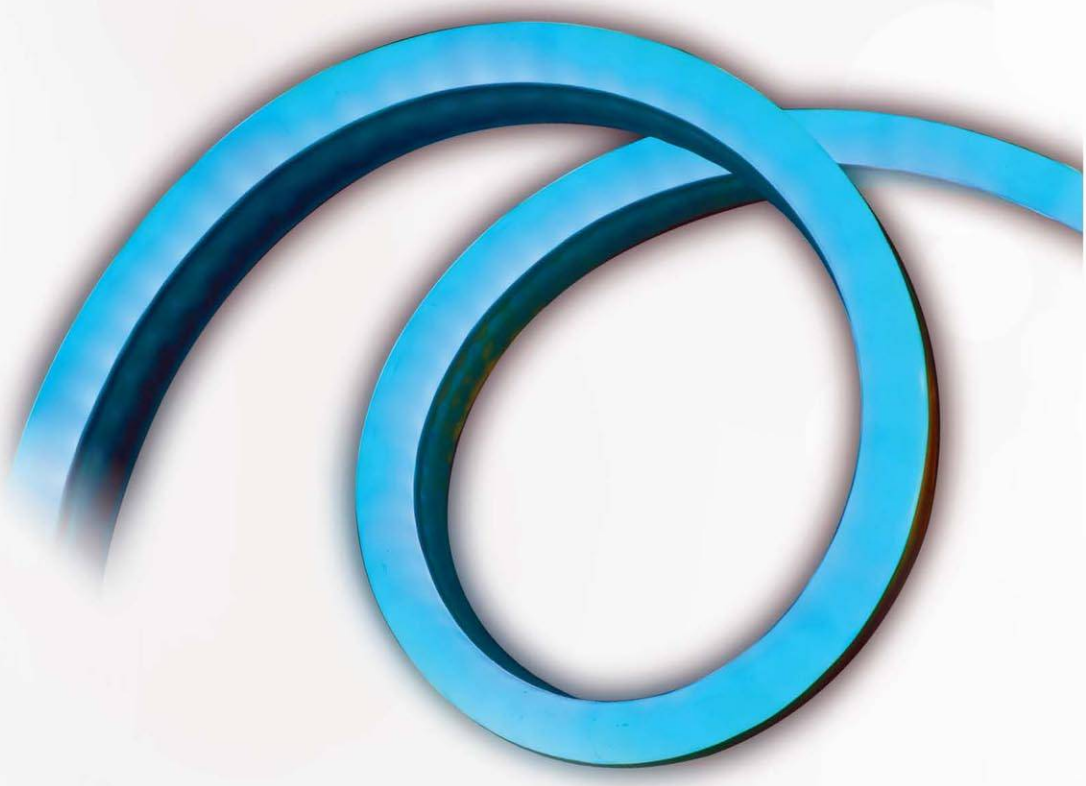
**Concave Installation**
Mini channel LN-FX-5

**Channel Installation**
1. Apply an adhesive silicone between the channel base on fixture housing to prevent slippage and stretching over time.
2. Press LED Neon-Flex™ into the channel with even pressure from the beginning to the end.

## Packaging Examples

150' (50m) / 30' (10m) package in plastic reel

## RGB LED Neon Flex™



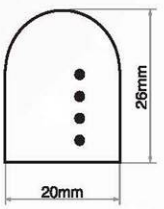
LED RGB Neon-Flex Slimline is the latest addition to the LED Neon-Flex Series of flexible linear glass neon replacement products. The LED RGB Neon-Flex Slimline's profile is consistent with standard LED Neon-Flex profile and utilizes the same mounting channel. LED RGB Neon-Flex Slimline contains 4-wires to deliver full RGB 16.7 million colors of control and embodies all the features and benefits of the previous RGB LED Neon Flex with greater flexibility and ease of installation. LED RGB Neon-Flex Slimline can be controlled by DMX-512 using the SRC-181 controller with LED RGB Neon-Flex Slimline connectors.

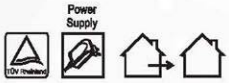
## Specifications

| Item NO. | Length in Roll | LED Spacing | Total LED Qty | LED Qty /Unit | Cutting unit | Watt/Unit | LED Color | Max.Loading Length |
|---|---|---|---|---|---|---|---|---|
| LN-FX-RGB-25-240V | 24.7m | 0.5" | 5832pcs | 216pcs | 0.91m | 13.1W/m | RGB | 120m (with SRC-181-240V-controller) |
| LN-FX-RGB-81-120V | 81Ft | | | 108pcs | 1.5Ft | 4W/Ft | | 200Ft (with SRC-181-120V-controller) |

Demo Kit

Cross Section

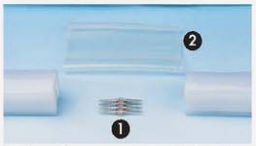


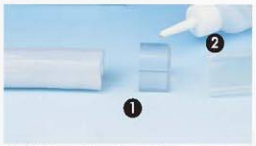
## Connection and Accessories

### 1. Easy Connector with Splice Junction (Indoor Not Waterproof)

**Power and Control Main Connection**
1. Female power connector LN-FX-CA-1
2. Male connecting pin LN-FX-CA-2
3. Heat shrink tube
4. PVC Glue




**Splicable conncetor includes**
1. Male connecting pin LN-FX-RGB-CA-3
2. Heat shrink tube




**Affixing the End Cap**
1. LN-FX-RGB-CA-4
2. PVC Glue

### 2. Molded Connector (IP44)

**Front connector includes**
Molded power connector LN-FX-M-1

**Molded end cap**
LN-FX-M-2

### 3. Conch Connector (IP44)

This construction is waterproof if applied properly.

### Packageing Example

150' (50m) package in plastic reel

## Controllers and Power Supplies

For more information on the controllers above see Page P414-419 of this catalog.

**High Voltage Power Supply and Controller**

SRC-181 Controller

**Low Voltage Power Supply and Controller**

1. SRC-181 Controller
2. Switch Power Supply

## Installation Notes

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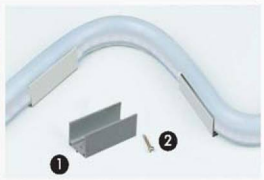
- Always follow the instructions in the provided user manual.
- Cut only on the cut marks provided on the fixture housing.
- When applying linear solutions to a channel make certain to use an appropriate silicone adhesive between the base of the channel profile and the fixture housing to eliminate stretching over time.

**Cutting mark**

LN-FX-RGB Must be cut only on the indicated mark

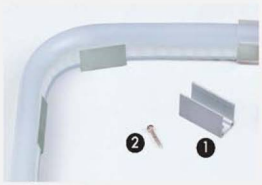
**Linear Installation**

1. Aluminum Channel LN-FX-RBG-CH
2. Apply an adhesive silicone between the channel base on fixture housing to prevent slippage and stretching over time



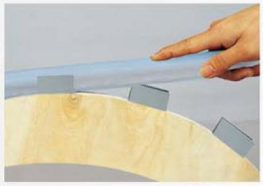

**Curve installation**

1. Mini channel LN-FX-RGB-5
2. Screw



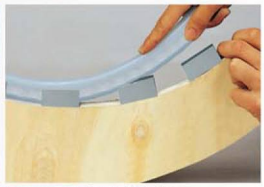

**90° Installation**

1. Mini channel LN-FX-RGB-5
2. Screw



**Convex installation**

Mini channel LN-FX-RGB-5



**Concave installation**

Mini channel LN-FX-RGB-5

**Channel Installation**

1. Apply an adhesive silicone between the channel base on fixture housing to prevent slippage and stretching over time.
2. Press LED Neon-Flex™ RGB into the channel with even pressure from the beginning to the end.

Neo-Neon™ UK PLC

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